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1. Confectionery product comprising on at least one of its surfaces, a first set of surface portions, a first graphic information being formed on the entirety of surface portions of the first set, and a second set of surface portions, the surface portions of the first set being arranged alternating with the surface portions of the second set, and the surface portions of the first set being arranged at an angle with respect to the surface portions of the second set.

- Confectionery product according to claim 1, wherein a second graphic information is formed on the entirety of surface portions of the second set.
- Confectionery product according to claim 1, wherein the first graphic information is formed by a relief or indentations.
- Confectionery product according to claim 2, wherein the second graphic information is formed by a relief or indentations.
- Confectionery product according to claim 1, wherein the surface portions of at least one of the first and second set are parallel to each other.

- 6. A mold for manufacturing a confectionery product comprising on at least one of its inner surfaces a first set of surface portions, a first graphic information in the form of a relief or indentations being formed on the entirety of the surface portions of the first set, and a second set of surface portions, the surface portions of the first set being arranged alternating with the surface portions of the second set, and the surface portions of the first set being arranged at an angle with respect to the surface portions of the second set.
- A mold according to claim 6, wherein a second graphic information in the form of a relief or indentations is formed on the entirety of surface portions of the second set.
- 8. A mold according to claim 6, wherein the surface portions of at least one of the first and the second set are parallel to each other.
- A mold according to claim 7, wherein the surface portions of at least one of the first and the second set are parallel to each other.
- - forming on at least one of the surfaces of the product, a first set of surface portions, and forming a first graphic

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information on the entirety of the surface portions of the first set,

- forming a second set of surface portions such that the surface portions of the first set are arranged alternating with the surface portions of the second set and at an angle with respect to the surface portions of the second set.
- 11. A method according to claim 10, wherein a second graphic information is formed on the entirety of the surface portions of the second set.
- 12. A method according to claim 11, wherein the first and/or second graphic information is formed by a relief or indentation(s).
- 13. A method according to claim 10, wherein the surface portions of at least one of the first and the second set are formed parallel to each other.
- 14. A method according to claim 11, wherein the surface portions of at least one of the first and the second set are formed parallel to each other.
- 15. A method according to claim 12, wherein the surface portions of at least one of the first and the second set are formed parallel to each other.